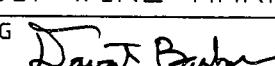
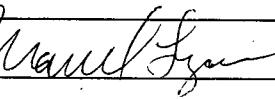
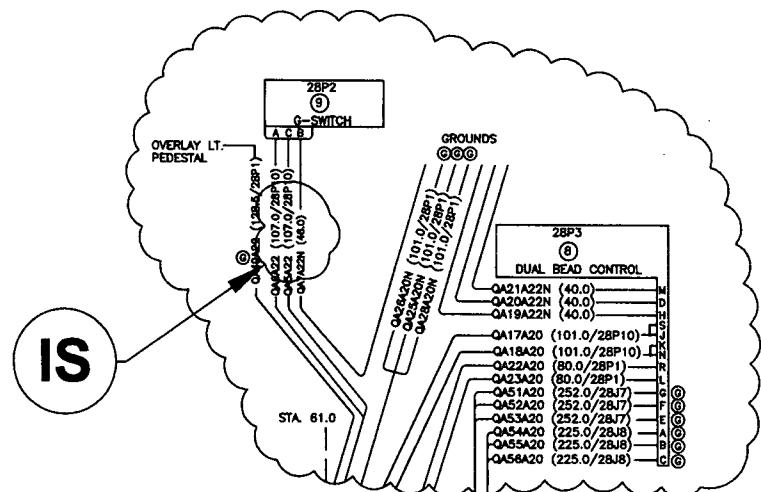
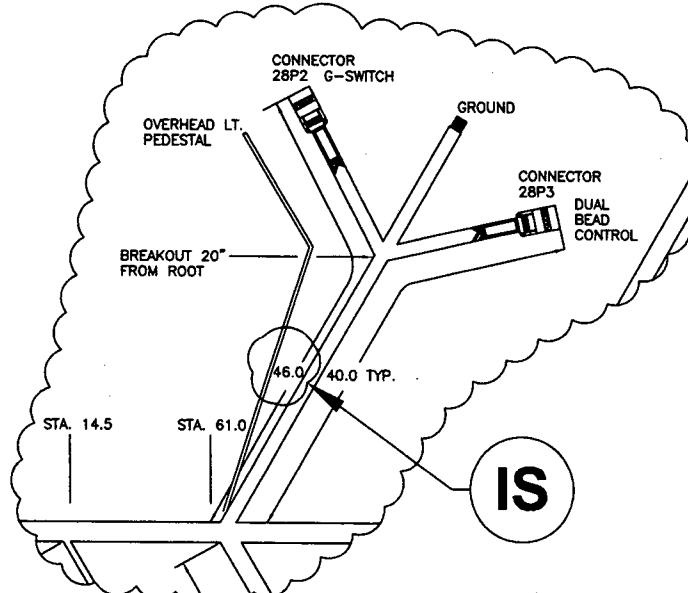


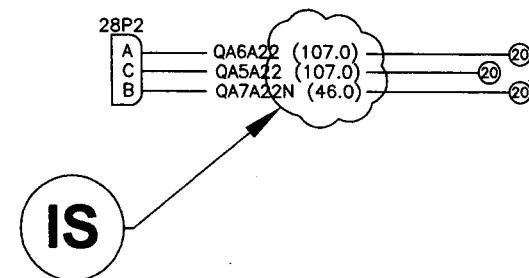
APICAL INDUSTRIES, INC.	ENGINEERING CHANGE NOTICE NO. 03103						SHEET 1 OF 2	
	DWG NO. 41228-400-009 REV:H			PREPARED BY J. GARDINER		DATE: 05/10/11		EFFECT ON DWG <input type="checkbox"/> INC. <input checked="" type="checkbox"/> UNINC.
	DWG TITLE: AUX FUEL ELEC. WIRE HARNESS							
	APPROVED BY:	ENGR 	MFG  QC 			EFF: CURRENT ORDER		
TRANSACTION CODES (TC): A-ADD C-CREATE R-REVISE D-DELETE		REASON: REVISE LENGTH OF HARNESS.						



SHEET 3, ZONE B4 IS:

SHEET 4, ZONE B4 IS:

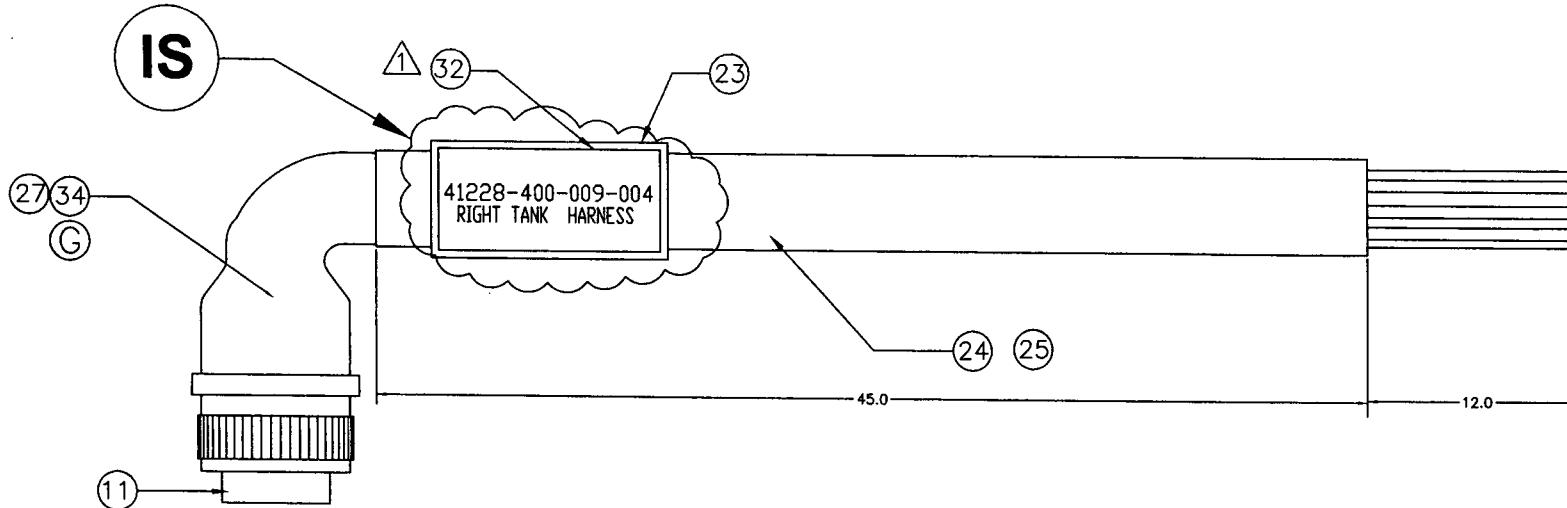
20	R	M22759/41-22-9		61'					46'						
F/N	TC	PART NUMBER		-009	-008	-007	-006	-005	-004	-003	-002	-001			
				QTY								DESCRIPTION		MATERIAL	SPECIFICATION
DOCUMENTS EFFECTED:				<input type="checkbox"/> MDL <input type="checkbox"/> INSTALL INSTRUC <input type="checkbox"/> ICA <input checked="" type="checkbox"/> BOM								CHANGE CATEGORY		DER REVIEW REQUIRED	
												<input type="checkbox"/> MAJOR <input checked="" type="checkbox"/> MINOR		<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	



SHEET 6, ZONE A2 IS:

F/N	TC	PART NUMBER	QTY	DESCRIPTION	MATERIAL	SPECIFICATION

APICAL INDUSTRIES, INC.	ENGINEERING CHANGE NOTICE NO. 03054				SHEET 1	OF 1	
	DWG NO. 41228-400-009		REV:H	PREPARED BY J.GARDINER	DATE: 02/03/11		EFFECT ON DWG <input type="checkbox"/> INC. <input checked="" type="checkbox"/> UNINC.
	DWG TITLE: AUX FUEL ELEC. WIRE HARNESS						
	APPROVED BY:	ENGR <i>[Signature]</i>	MFG <i>[Signature]</i>	QC <i>[Signature]</i>			EFF: CURRENT ORDER
TRANSACTION CODES (TC) A-ADD R-REVISE D-DELETE		REASON: REVISE LABEL ON 41228-400-009-004 RIGHT TANK HARNESS AND REVISE TYPO IN TITLE BLOCK					



41228-400-009-004 RIGHT TANK HARNESS

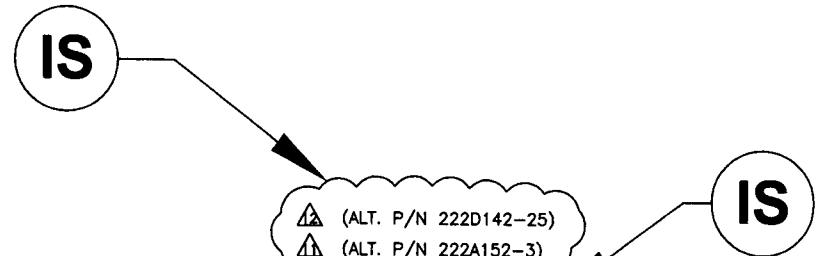
ORIGINAL DATE (MM-DD-YY)	11-15-03		
DRAWN BY	CHECKED		
T. HARVILLE			
DRAWING APPROVAL			
CONTRACT NO.			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES 3 PLACE DECIMALS ± .005 4 PLACE DECIMALS ± .0005			
SIZE	CASE CODE	DRAW. NO.	REV
B	07M2Z	41228-400-009	H
SCALE		SHEET 3 of 11	

SHEET 9, ZONE C5 IS:

SHEET 3-11, ZONE D8 IS:

F/N	TC	PART NUMBER	QTY	DESCRIPTION	MATERIAL	SPECIFICATION
DOCUMENTS EFFECTED:				CHANGE CATEGORY		DER REVIEW REQUIRED
				<input type="checkbox"/> MDL <input type="checkbox"/> INSTALL INSTRUC <input type="checkbox"/> ICA <input checked="" type="checkbox"/> BOM	<input type="checkbox"/> MAJOR <input checked="" type="checkbox"/> MINOR	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

APICAL INDUSTRIES, INC.	ENGINEERING CHANGE NOTICE NO. 03032				SHEET 1 OF 1		
	DWG NO. 41228-400-009		REV:H	PREPARED BY	J.GARDINER	EFFECT ON DWG	
						<input type="checkbox"/> INC.	<input checked="" type="checkbox"/> UNINC.
	DWG TITLE: AUX FUEL ELEC. WIRE HARNESS						
	APPROVED BY:	ENGR <i>J. Brown</i>	MFG <i>David Parker</i>	QC <i>Mark Lagan</i>	EFF:	CURRENT ORDER	
TRANSACTION CODES (TC) A-ADD C-CREATE R-REVISE D-DELETE		REASON: ADD DELTA NOTES 11 AND 12, REVISE DELTA NOTE 9 AND REVISE F/N 26 AND 34.					



- △ (ALT. P/N 222D142-25)
- △ (ALT. P/N 222A152-3)
- △ KROY, CLEVELAND, OH
- △ RAYCHEM, MENLO PARK, CA.
- △ ALLIED ELECTRONICS, FORT WORTH, TX.
- △ (ALT. P/N PTO6CE-8-4S SR)
- △ (ALT. P/N MS3476W16-26P CONNECTOR REQ'S M85049/31-16W BACKSHELL)
- △ WIRE MASTERS, COLUMBIA, TN
- △ BELL 205, 212, 412, & 412 EP
- △ BELL UH-1H
- △ APPLY HEAT SHRINK, F/N 35, TO THE BACK OF THE CONNECTOR BACKSHELL A/R TO CREATE A WATER TIGHT SEAL
- △ MARK ID BAND ITEM 31, 32 AS SHOWN.

NOTE:

SHEET 1, ZONE C1 IS:

34	R	222D142-12-0				1	1			BOOT			9/1A	
26	R	222D152-3-00	1	1		1	1	1	1	BOOT			9/1A	
F/N	TC	PART NUMBER	-009	-008	-007	-006	-005	-004	-003	-002	-001	DESCRIPTION	MATERIAL	SPECIFICATION
DOCUMENTS EFFECTED:														
<input type="checkbox"/> MDL <input type="checkbox"/> INSTALL INSTRUC <input type="checkbox"/> ICA <input checked="" type="checkbox"/> BOM <input type="checkbox"/> MAJOR <input checked="" type="checkbox"/> MINOR										CHANGE CATEGORY	DER REVIEW REQUIRED			
										<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO			

1 2
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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	GENERAL UPDATE	02-01-94	
B	REVISED CONNECTOR P/N ON F/D & L/M	05-03-94	
C	GENERAL UPDATE	07-27-94	
D	ADDED FIND N.O.S FOR PARTS	09-08-94	
E	ADDED -004 & -005 HARNESS TO L/M & F/D ADDED -006 & -007 JUMPER PLUG TO L/M & F/D ADDED SHT. 9, 10 & 11	11-22-94	
F	INCORPORATED E.O. F-1	01-23-96	K.E. YEOMAN
G	ADDED -008 ASSY; DELETED FIND #'S FOR ASSY'S; MOVED ITEMS 32 & 33 TO 1 & 2; MOVED 31 TO 13; DELETED ITEM 34; ADDED NEW ITEM 3, 31, 32 & 33; ADDED VENDOR FOR & CHANGED LENGTHS & GAUGES OF WIRES; ADDED ALT P/N TO ITEM 9; REVISED NEXT ASSY; ADDED A/C MODEL #'S TO ASSY'S IN L/M; CHANGED P/N OF ITEM 14; CHANGED ITEM 9 P/N TO ALT P/N & ADDED "MS" NO; CHANGED QTY OF ITEM 11; ADDED NOTE 1; ADDED ITEM 34 TO L/M.	01-27-98	V. HERO
H	INCORPORATED ECN 01860, 01952 & 02996	11-03-10	P. BRAVO

UNINCORPORATED ECN(S)

03052 03054 03103

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- ▲ KROY, CLEVELAND, OH
- ▲ RAYCHEM, MENLO PARL, CA.
- ▲ ALLIED ELECTRONICS, FORT WORTH, TX.
- ▲ (ALT. P/N PT06CE-8-4S SR)
- ▲ (ALT. P/N MS3476W16-26P CONNECTOR REQ'S M85049/31-16W BACKSHELL)
- ▲ WIRE MASTERS, COLUMBIA, TN
- ▲ BELL 205, 212, 412, & 412 EP
- ▲ BELL UH-1H
- ▲ APPLY HEAT SHRINK, F/N 35, TO THE BACK OF THE CONNECTOR BACKSHELL A/R TO CREATE A WATER TIGHT SEAL
- ▲ MARK ID. BAND ITEM 31-32 AS SHOWN

NOTE.

AR	14	617-4925	SCOTCH 2242 VINYL TAPE										
2						2	13	MS3417-14A	BACKSHELL				
50	16	16	16	16	16	16	50	12	MS27488-20	MOISTURE SEAL			
		1	1	1	1		11	MS3476W16-26P	CONNECTOR				
2						2	10	MS3470W16-26S					
1						1	9	MS3116F8-4S				▲	
1						1	8	MS3476W14-19S					
1						1	7	MS3456W16S-1S					
2						2	6	MS3456W10SL-3S					
1							5	MS3456W16-11S					
2						2	4	MS3476W14-19P	CONNECTOR				
1	1						3	MS3126E16-26P	CONNECTOR			▲	
477°		57"	57"	57"	57"	477°	2	M27500-20SM1N23	WIRE 1 CON.			▲	
2						2	1	MS3417-10A	BACKSHELL				
✗								41228-400-009-009	POWER A/F HARNESS			▲	
✗								41228-400-009-008	A/F HARNESS			▲	
								41228-400-009-007	LEFT JUMPER PLUG			▲	
								41228-400-009-006	RIGHT JUMPER PLUG			▲	
								41228-400-009-005	LEFT TANK HARNESS			▲	
								41228-400-009-004	RIGHT TANK HARNESS			▲	
								41228-400-009-003	LEFT TANK HARNESS			▲	
								41228-400-009-002	RIGHT TANK HARNESS			▲	
								41228-400-009-001	A/F HARNESS			▲	
-009	-008	-007	-006	-005	-004	-003	-002	-001	FIND No.	PART No.	DESCRIPTION	MAT'L	SPEC

QTY REQ'D	PARTS LIST		
NEXT ASSY(S)		ORIGINAL DATE (MO-DA-YR) 11-15-93	 APICAL INDUSTRIES, INC. 2008 TRIPLE HEIGHTS DR. OCEANSIDE, CA 92056-3512 (760) 724-6300
41228-400-007		DRAWN BY CHECKER T. HARVILLE	
41228-200-005		DRAWING APPROVAL	
41228-200-004		CONTRACT No.	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: 2 PLACE DECIMALS $\pm .03$ 3 PLACE DECIMALS $\pm .010$ ANGLES $\pm 3^\circ$			
		SIZE CAGE CODE DWG. No.	REV
		B 07M26 41228-400-009	H
		SCALE NONE	SHEET 1 of 11

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			A/R	A/R	A/R	A/R		35	ESP3001/2" BK	HEAT SHRINK (3M)			△ △	
				1	1			34	222D142-12-0	BOOT			△	
								1	33 D-436-38	MINISEAL			△	
1	7			1	1	1	1	7	32 2470041	HEAT SHRINK LABEL			△ △	
	7	1	1					7	31 2470031	HEAT SHRINK LABEL			△ △	
	3							3	30 M85049/52-1-16W	BACKSHELL				
								29		DELETED				
								1	28 M85049/60-2G14W	BACKSHELL				
1					1	1	1	1	27	M85049/60-2G16W	BACKSHELL			
1	1				1	1	1	1	26	222D152-3-00	BOOT		△	
6"			⑤	A/R	A/R			25	MIL-LT-1/4	TUBING THERMOFIT			△	
	12"			45"	45"	45"	45"	12"	24 MIL-LT-3/8	TUBING THERMOFIT			△	
1"	12"			2.5"	2.5"	2.5"	2.5"		23 RT375-3/8	CLEAR TUBING THERMOFIT			△	
	4.5"							4.5"	22 RT375-1/4	CLEAR TUBING THERMOFIT			△	
55"								21	M22759/41-12-9	WIRE			△	
	59'							46'	20 M22759/41-22-9	WIRE			△	
	627' 34" 34"	74' 74'	38' 38'	551'	19	M22759/41-20-9				WIRE			△	
								52"	18 XPF-38B-FR	CHAFE SLEEVE			△	
	52"							24"	17 XPF-14B-FR	CHAFE SLEEVE			△	
	24"							4	16 S02-02-R	SOLDER SLEEVE			△	
	4				1	1	1	1	4	15 D-436-37	MINISEAL		△	
									41228-400-009-009	POWER A/F HARNESS			△	
									41228-400-009-008	A/F HARNESS			△	
									41228-400-009-007	LEFT JUMPER PLUG			△	
									41228-400-009-006	RIGHT JUMPER PLUG			△	
									41228-400-009-005	LEFT TANK HARNESS			△	
									41228-400-009-004	RIGHT TANK HARNESS			△	
									41228-400-009-003	LEFT TANK HARNESS			△	
									41228-400-009-002	RIGHT TANK HARNESS			△	
									41228-400-009-001	A/F HARNESS			△	
	-009	-008	-007	-006	-005	-004	-003	-002	-001	FIND No.	PART No.	DESCRIPTION	MAT'L	SPEC

QTY REQ'D

PARTS LIST

NEXT ASSY(S)

ORIGINAL DATE
(MO-DA-YR) 11-15-93DRAWN BY CHECKER
T. HARVILLE

DRAWING APPROVAL

CONTRACT No.

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES

TOLERANCES ON:
2 PLACE DECIMALS $\pm .03$ 3 PLACE DECIMALS $\pm .010$ ANGLES $\pm 5'$ APICAL
INDUSTRIES, INC. 2609 TEMPLE HEIGHTS DR.
OCEANSIDE, CA 92058-3012 (760) 734-6300AUX FUEL ELEC.
WIRE HARNESS

SIZE CAGE CODE DWG. No. REV

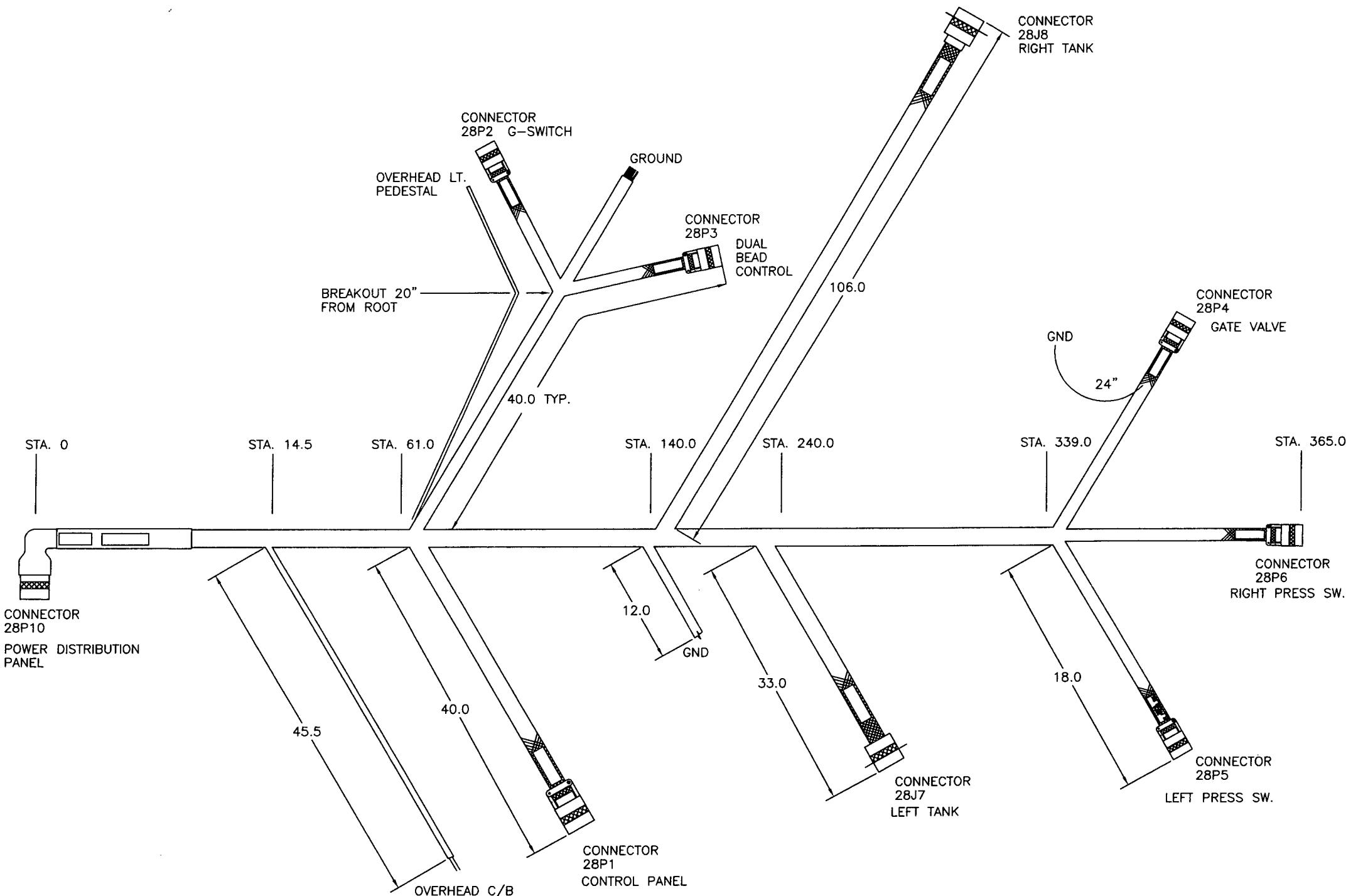
B 07MZ6 41228-400-009 H

SCALE NONE SHEET 2 of 11

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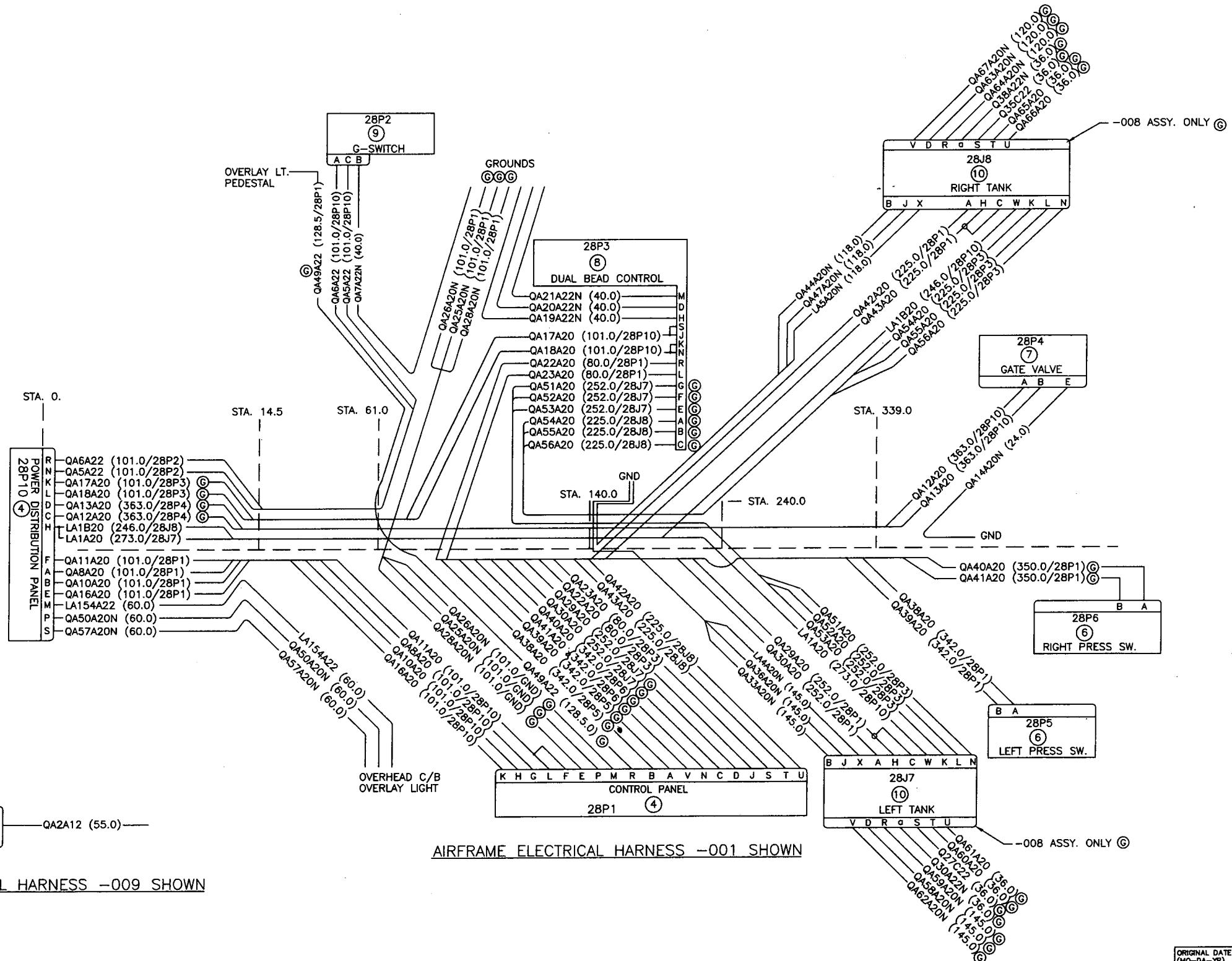
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ORIGINAL DATE (MO-DA-YR)	11-15-93	 <p>2808 TEMPLE HEIGHTS DR. OCEANSIDE, CA 92056-3012 (760) 724-0300</p>
DRAWN BY	CHECKER	
T. HARVILLE		
DRAWING APPROVAL		
CONTRACT No.		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ONLY 2 PLACE DECIMALS \pm .03 3 PLACE DECIMALS \pm .010 ANGLES \pm 1°		
SIZE B	CAGE CODE 07MZ6	DWG. No. 41228-400-009
SCALE NONE	SHEET 3 of 11	

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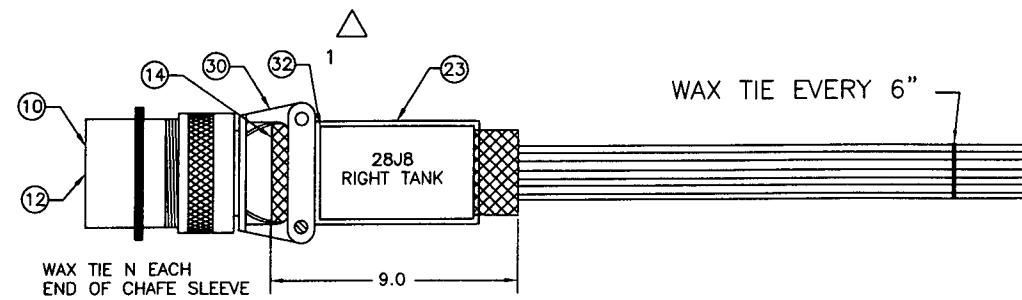
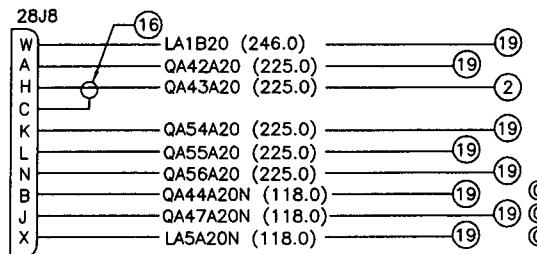


POWER AIRFRAME ELECTRICAL HARNESS -009 SHOW

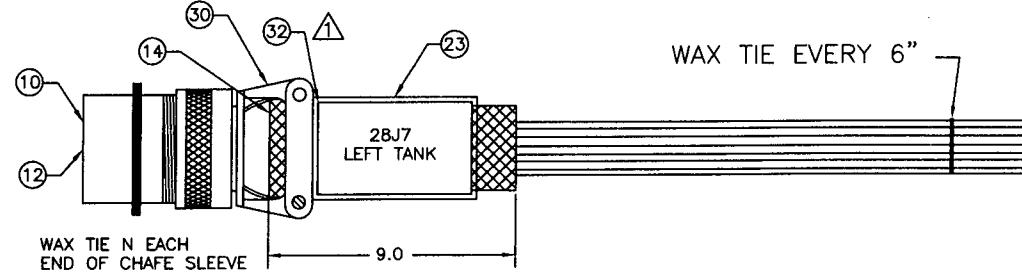
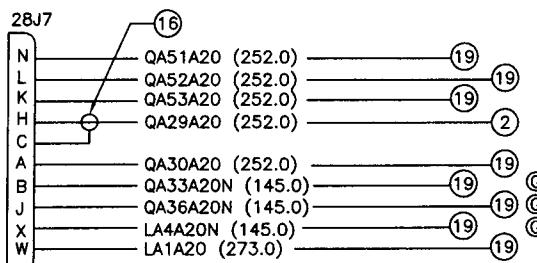
ORIGINAL DATE (MO-DA-YR)	11-15-93		
DRAWN BY	CHECKER		
T. HARVILLE			
DRAWING APPROVAL			
CONTRACT No.			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES OH . 2 PLACE DECIMALS \pm .03 3 PLACE DECIMALS \pm .010 ANGLES \pm 10'			
 APICAL INDUSTRIES, INC.			
2005 TEMPLE HEIGHTS DR. OCEANSIDE, CA 92056-3012 (760) 724-0300			
AUX FUEL ELC. WIRE HARNESS			
SIZE	CAGE CODE	DWG. No.	REV.
B	07MZ6	41228-400-009	H
SCALE	NONE	SHEET 4 of 11	

1 2 3 4 5 6 7 8

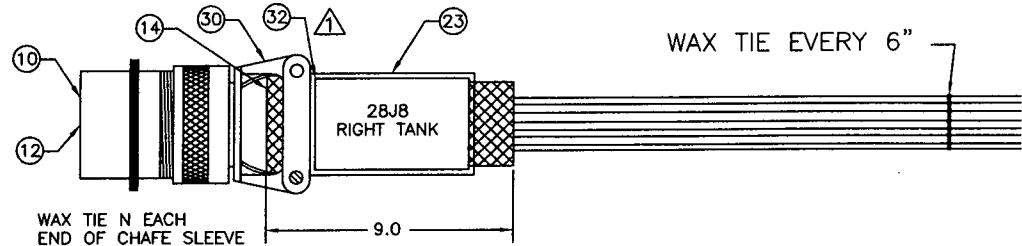
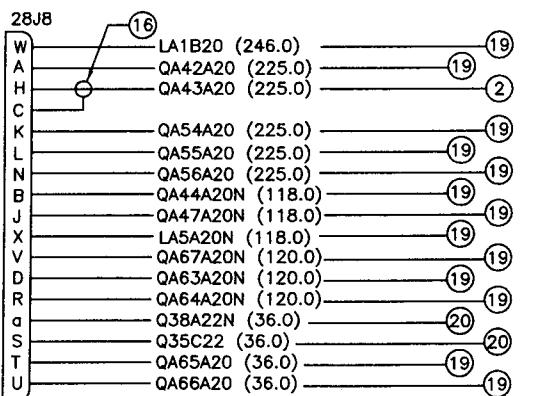
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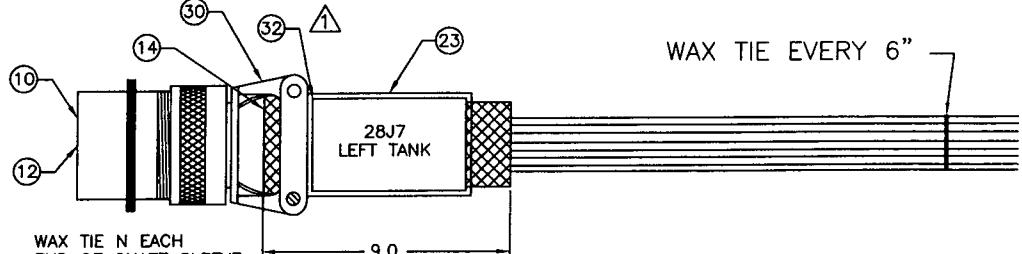
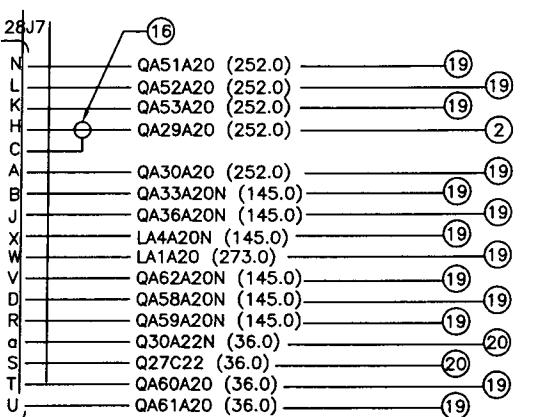
CONNECTOR 28J8 RIGHT TANK A/F HARNESS
-001 ASSY



CONNECTOR 28J7 LEFT TANK A/F HARNESS
-001 ASSY



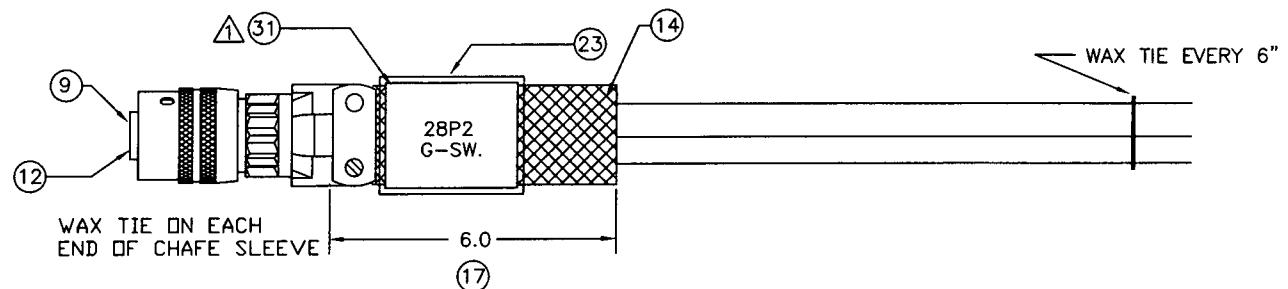
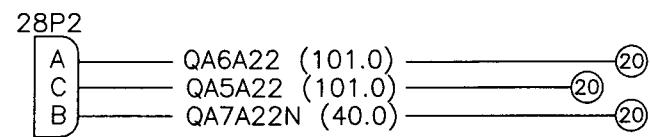
CONNECTOR 28J8 RIGHT TANK A/F HARNESS
-008 ASSY



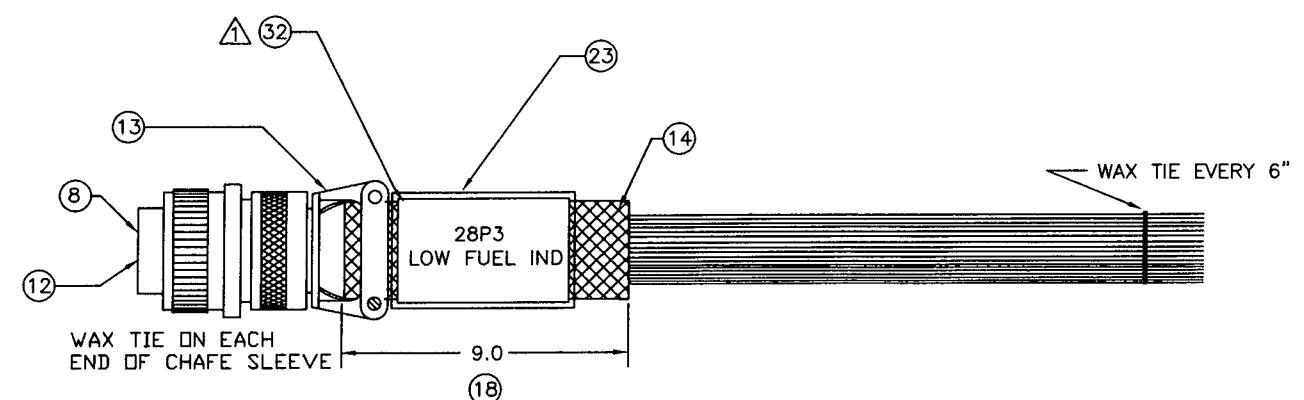
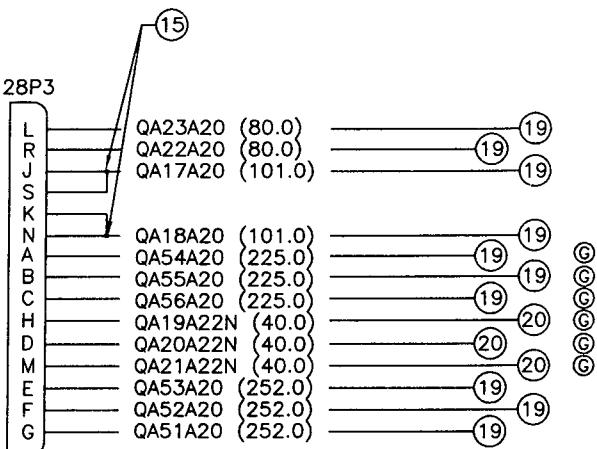
CONNECTOR 28J7 LEFT TANK A/F HARNESS
-008 ASSY

ORIGINAL DATE (MO-DA-YR)	11-15-93	APICAL INDUSTRIES, INC. 2000 TEMPLE HEIGHTS DR. OCEANSIDE, CA 92058-3012 (760) 724-8300
DRAWN BY	CHECKER	
T. HARVILLE		
DRAWING APPROVAL		
CONTRACT No.		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: 2 PLACE DECIMALS $\pm .03$ 3 PLACE DECIMALS $\pm .010$ ANGLES $\pm 3^\circ$		
SIZE	CAGE CODE	DWG. No.
B	07MZ6	41228-400-009
REV		H
SCALE	NONE	SHEET 5 of 11

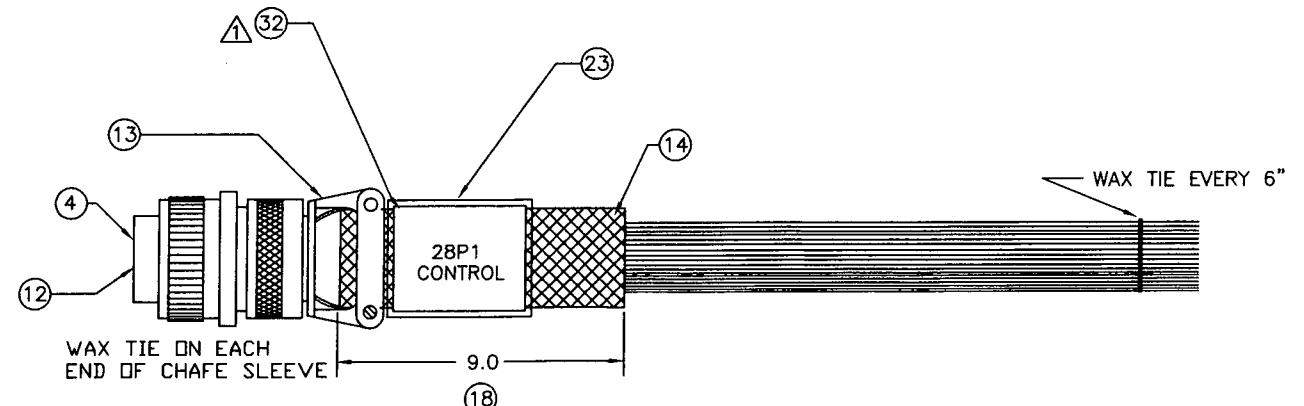
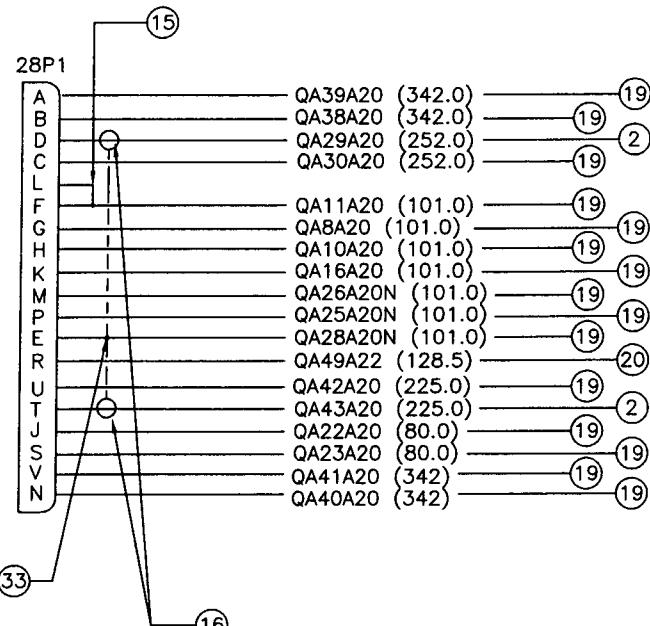
1 2 3 4 5 6 7 8
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CONNECTOR 28P2 G-SWITCH A/F HARNESS



CONNECTOR 28P3 LOW FUEL IND. A/F HARNESS



CONNECTOR 28P1 CONTROL PANEL A/F HARNESS

ORIGINAL DATE (MU-DA-YR)	11-15-93		
DRAWN BY	CHECKER		
T. HARVILLE			
DRAWING APPROVAL			
CONTRACT No.			
UNLESS OTHERWISE SPECIFIED			
DIMENSIONS ARE IN INCHES			
TOLERANCES ON:			
2 PLACE DECIMALS $\pm .03$			
3 PLACE DECIMALS $\pm .010$			
ANGLES $\pm 3^\circ$			
SIZE	CAGE CODE	DWG. No.	REV
B	07M26	41228-400-009	H
SCALE		NONE	SHEET 6 of 11

APICAL
INDUSTRIES, INC. 2008 TEMPLE HEIGHTS DR.
OCEANSIDE, CA 92058-3812 (760) 724-5300

AUX FUEL ELC.
WIRE HARNESS

1 2 3 4 5 6 7 8

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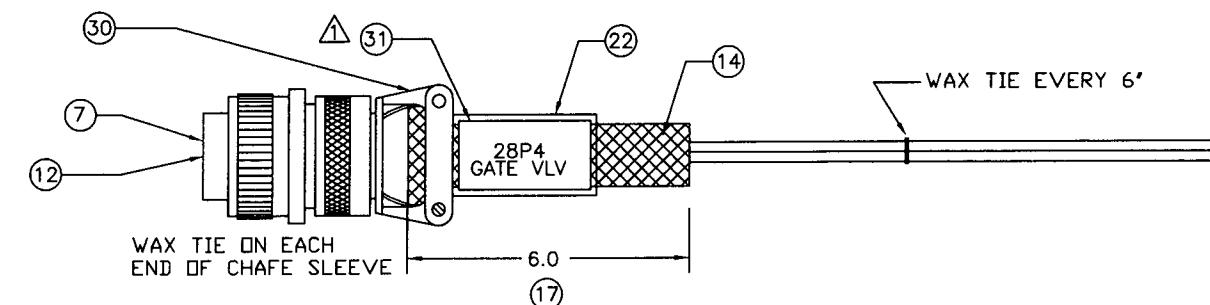
A

28P4

A
B
E

QA12A20 (363.0)
QA13A20 (363.0)
QA14A20N (24.0)

19 19



CONNECTOR 28P4 GATE VALVE A/F HARNESS

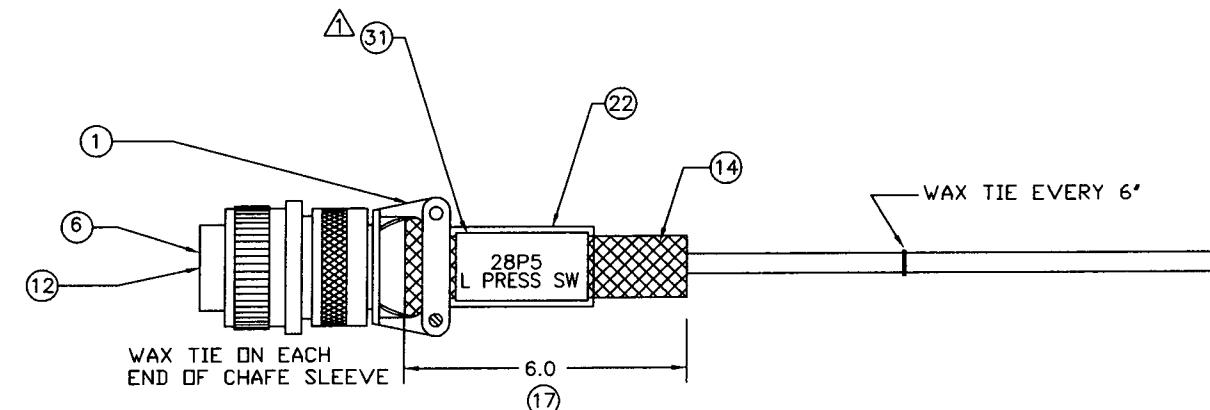
B

28P5

A
B
C

QA38A20 (342.0)
QA39A20 (342.0)

19 19



CONNECTOR 28P5 LEFT PRESS SW. A/F HARNESS

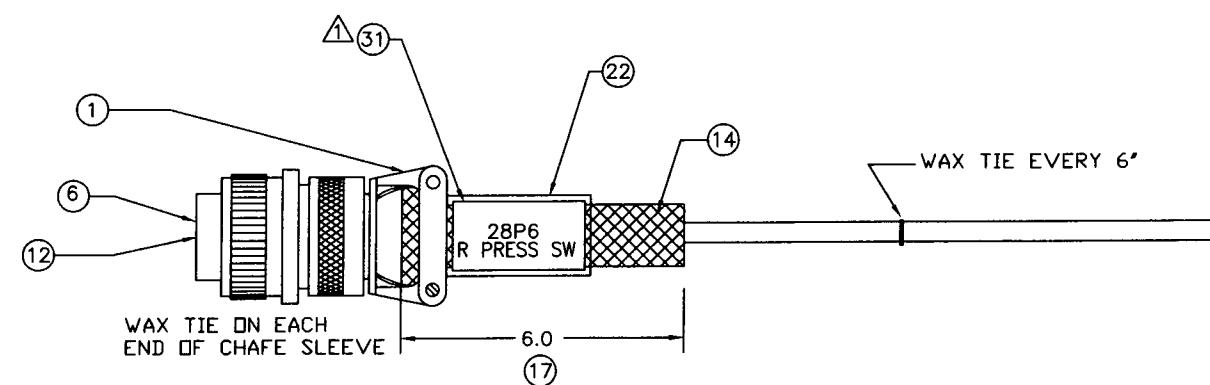
C

28P6

A
B
C

QA40A20 (350.0)
QA41A20 (350.0)

19 19



CONNECTOR 28P6 RIGHT PRESS SW. A/F HARNESS

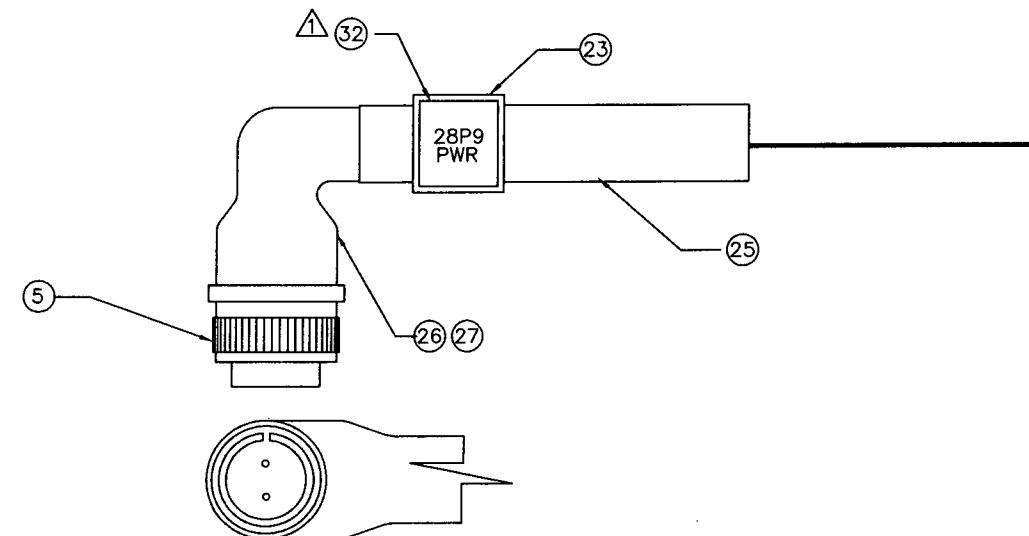
ORIGINAL DATE (MO-DA-YR)	11-15-93		
DRAWN BY	CHECKER		
T. HARVILLE			
DRAWING APPROVAL			
CONTRACT No.			
UNLESS OTHERWISE SPECIFIED			
DIMENSIONS ARE IN INCHES			
TOLERANCES ON			
2 PLACE DETAILS $\pm .03$			
3 PLACE DETAILS $\pm .010$			
ANGLES $\pm 3^\circ$			
SIZE	CAGE CODE	DWG. NO.	REV
B	07M26	41228-400-009	H
SCALE	NONE		
SHEET 7 of 11			

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OCEANSIDE, CA 92056-3912 (760) 724-0300

AUX FUEL ELC.
WIRE HARNESS

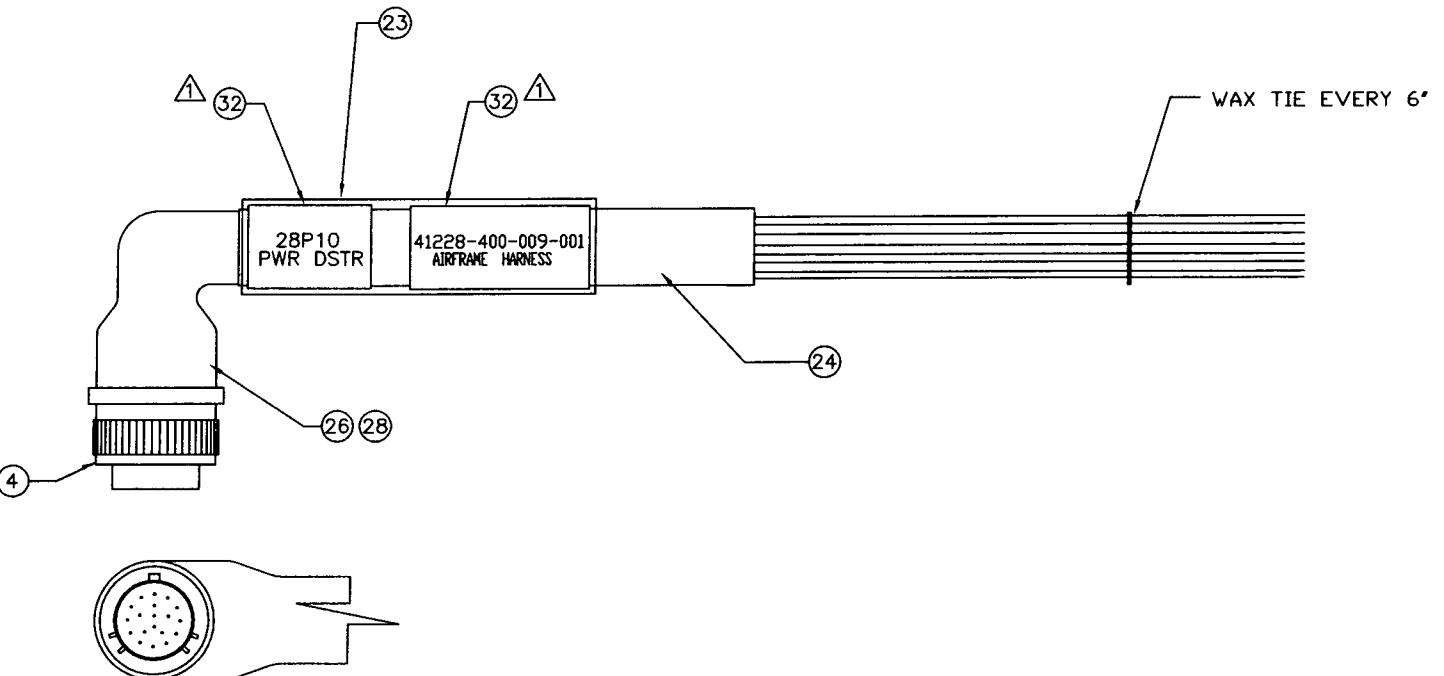
1 2 3 4 5 6 7 8
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28P9
 A — QA2A12 (55.0) — (21)



41228-400-009-009 CONNECTOR 28P9 POWER A/F HARNESS

28P10
 15
 M LA154A22 (60.0)
 F QA11A20 (101.0)
 A QA8A20 (101.0)
 B QA10A20 (101.0)
 E QA16A20 (101.0)
 K QA17A20 (101.0)
 L QA18A20 (101.0)
 H LA1A20 (273.0)
 D LA1B20 (246.0)
 C QA13A20 (363.0)
 N QA12A20 (363.0)
 R QA5A22 (101.0)
 P QA6A22 (101.0)
 S QA50A20N (60.0)
 QA57A20N (60.0)



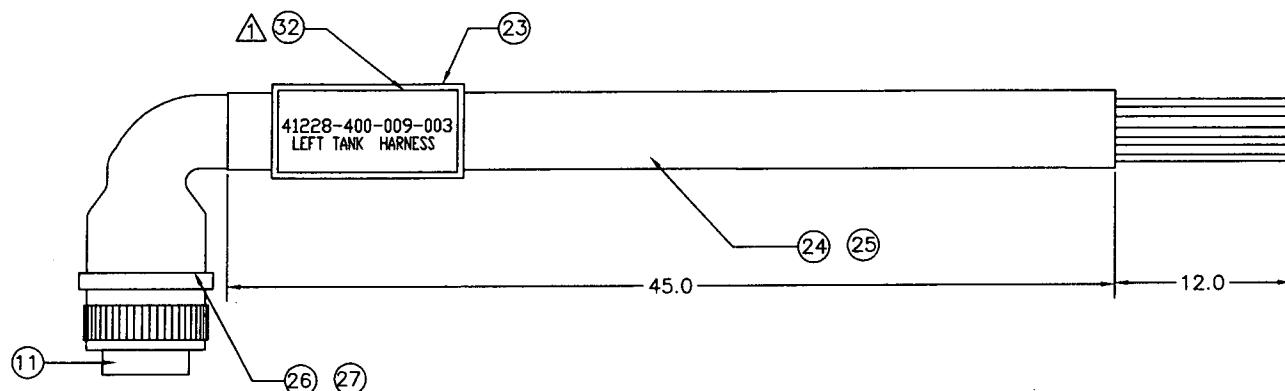
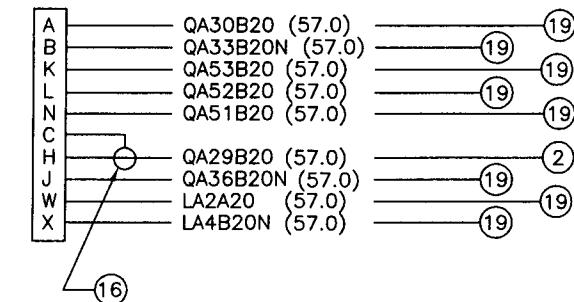
CONNECTOR 28P10 POWER DISTRIBUTION PANEL A/F HARNESS

ORIGINAL DATE (MO-DA-YR)	11-15-93		
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DRAWING APPROVAL			
CONTRACT No.			
APICAL INDUSTRIES, INC. 2600 TEMPLE HEIGHTS DR. OCEANSIDE, CA 92058-3512 (750) 754-6300			
AUX FUEL ELC. WIRE HARNESS			
SIZE	CAGE CODE	DWG. No.	REV
B	07MZ6	41228-400-009	H
SCALE	NONE	SHEET 8 of 11	

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LEFT TANK

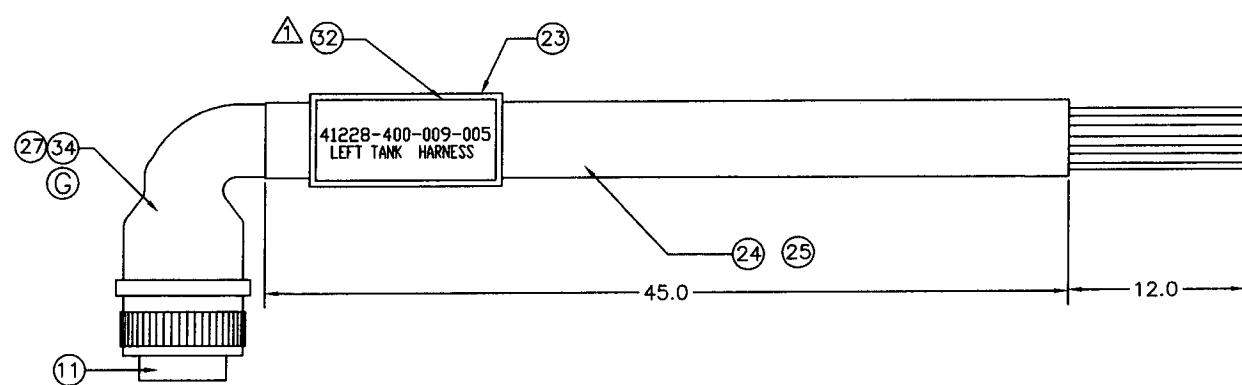
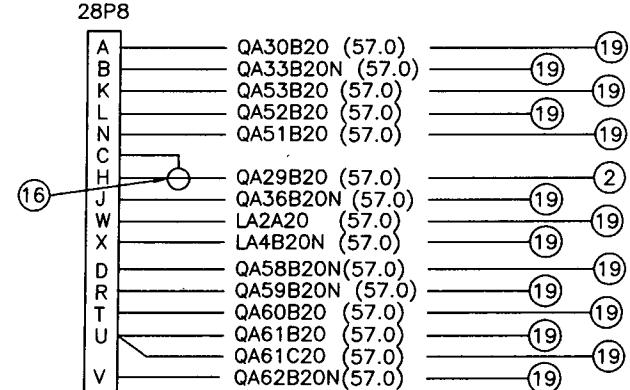
28P8



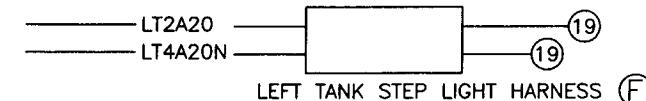
41228-400-009-003 LEFT TANK HARNESS

LEFT TANK

28P8



41228-400-009-005 LEFT TANK HARNESS



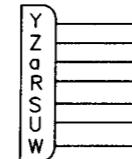
ORIGINAL DATE (MO-DA-YR)	11-15-93		
DRAWN BY	CHECKER		
T. HARVILLE			
DRAWING APPROVAL			
CONTRACT No.			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: 2 PLACE DECIMALS $\pm .03$ 3 PLACE DECIMALS $\pm .010$ ANGLES $\pm 5^\circ$			
SIZE	CAGE CODE	DWG. No.	REV
B	07MZ6	41228-400-009	H
SCALE		SHEET 10 of 11	

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**AUX FUEL ELC.
WIRE HARNESS**

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28P8A

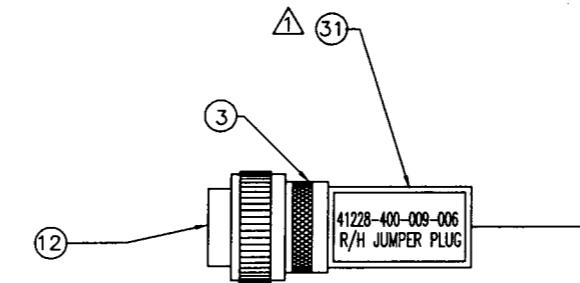


28P7A

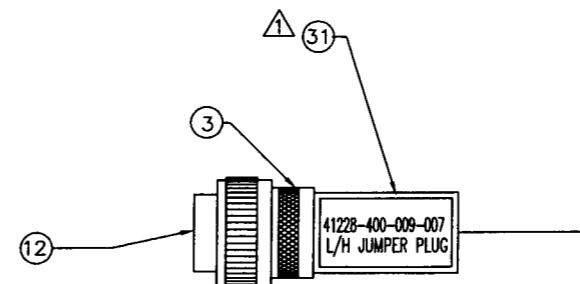


LA7A20 (10.0) — (19)

LA6A20 (10.0) — (19)



41228-400-006 R/H JUMPER PLUG



41228-400-007 L/H JUMPER PLUG

ORIGINAL DATE (MO-DA-TK)	11-15-93		
DRAWN BY	CHECKER		
T. HARVILLE			
DRAWING APPROVAL			
CONTRACT NO.			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: ± .03 2 PLACE DECIMALS ± .03 3 PLACE DECIMALS ± .010 ANGLES ± 1°			
SIZE	CAGE CODE	DWG. NO.	REV
B	07MZ6	41228-400-009	H
SCALE		NONE	SHEET 11 of 11

APICAL
INDUSTRIES, INC. 2880 TEMPLE HEIGHTS DR.
OCEANSIDE, CA 92056-3012 (760) 724-0300

AUX FUEL ELC.
WIRE HARNESS